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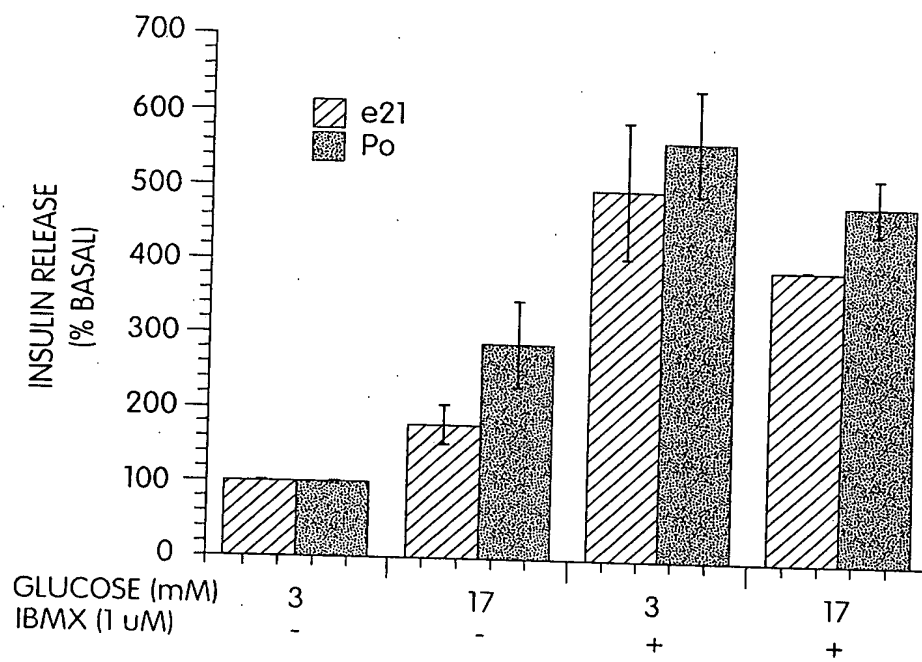
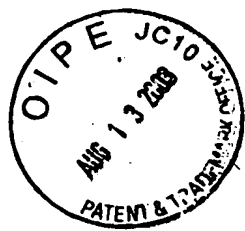


Fig. 1



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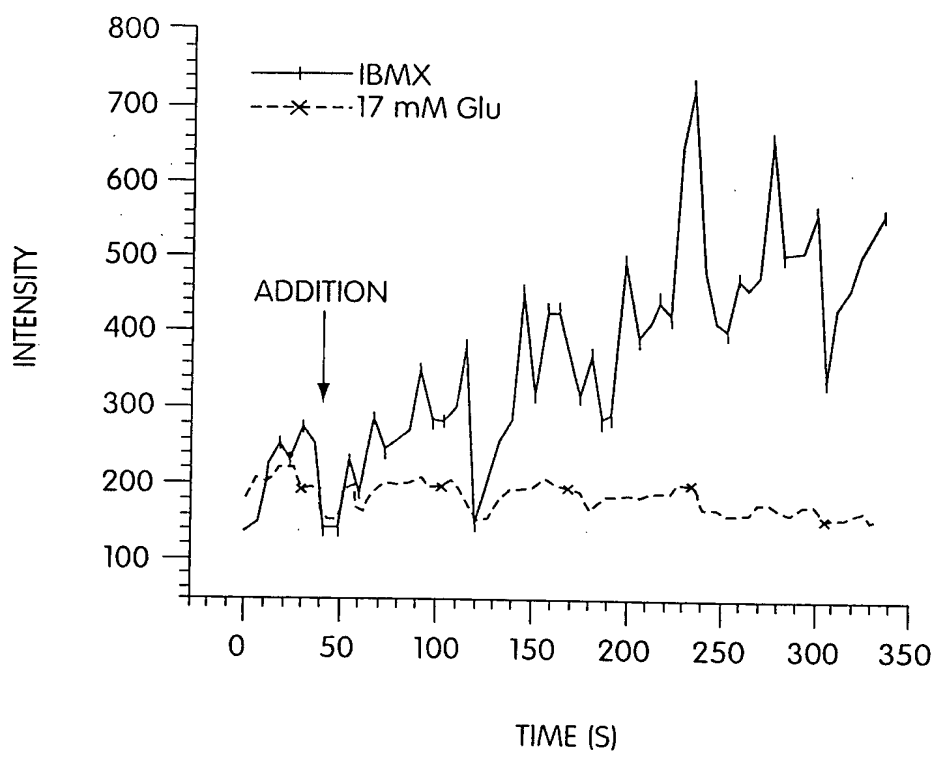
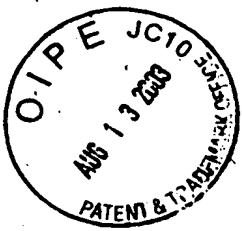


Fig. 2



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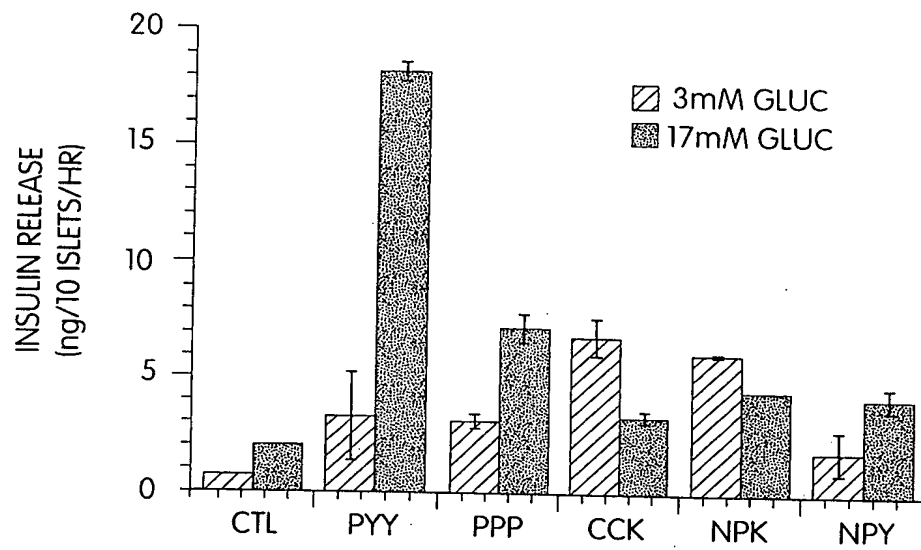
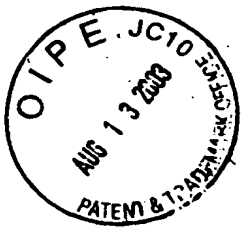


Fig. 3A



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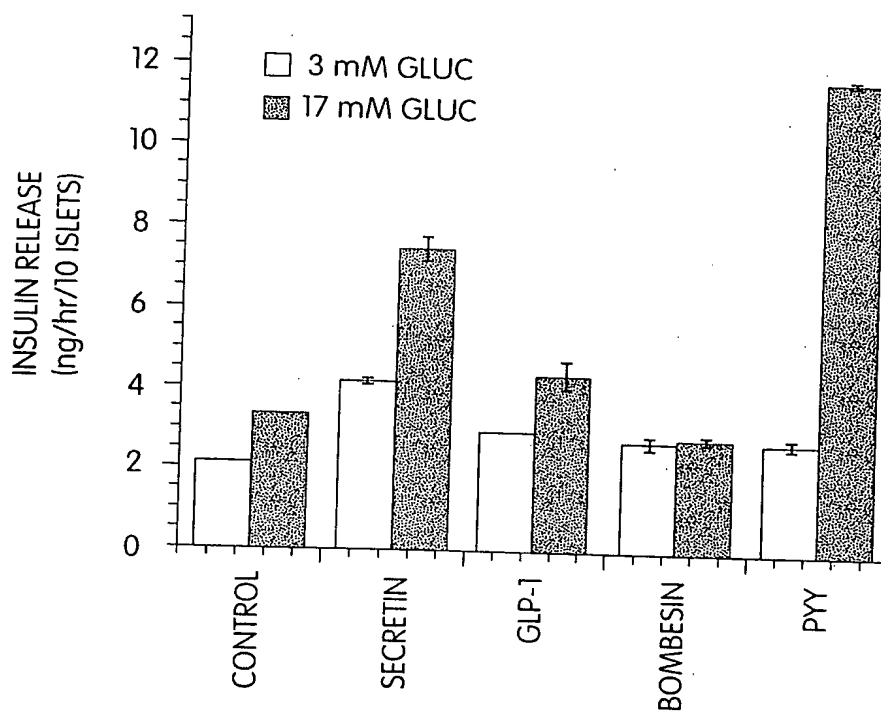
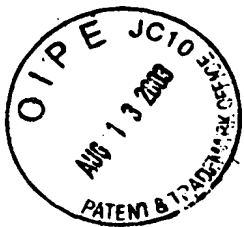


Fig. 3B



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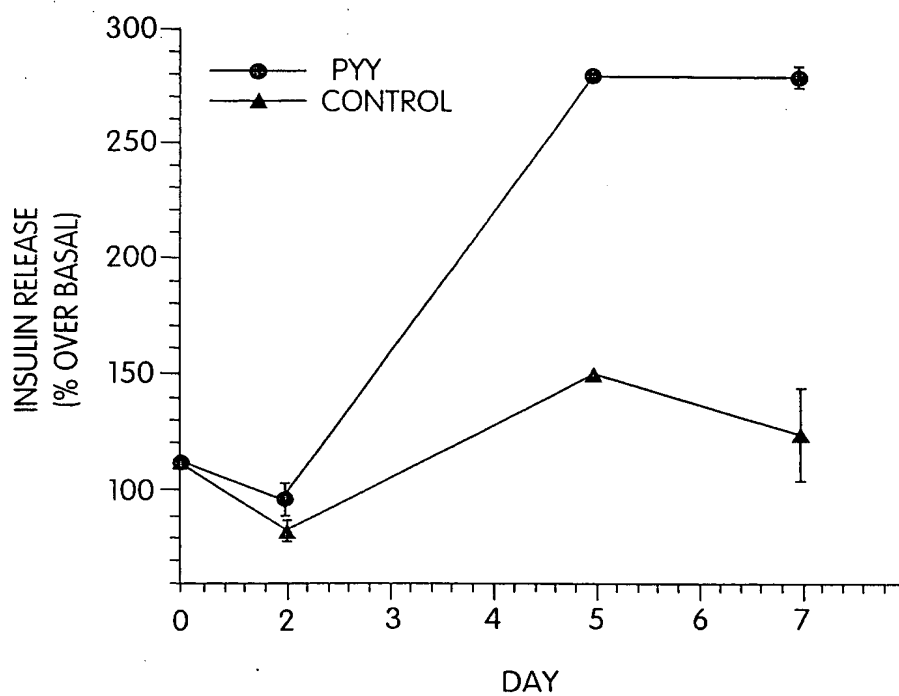
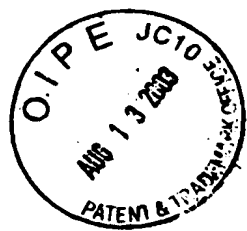


Fig. 4



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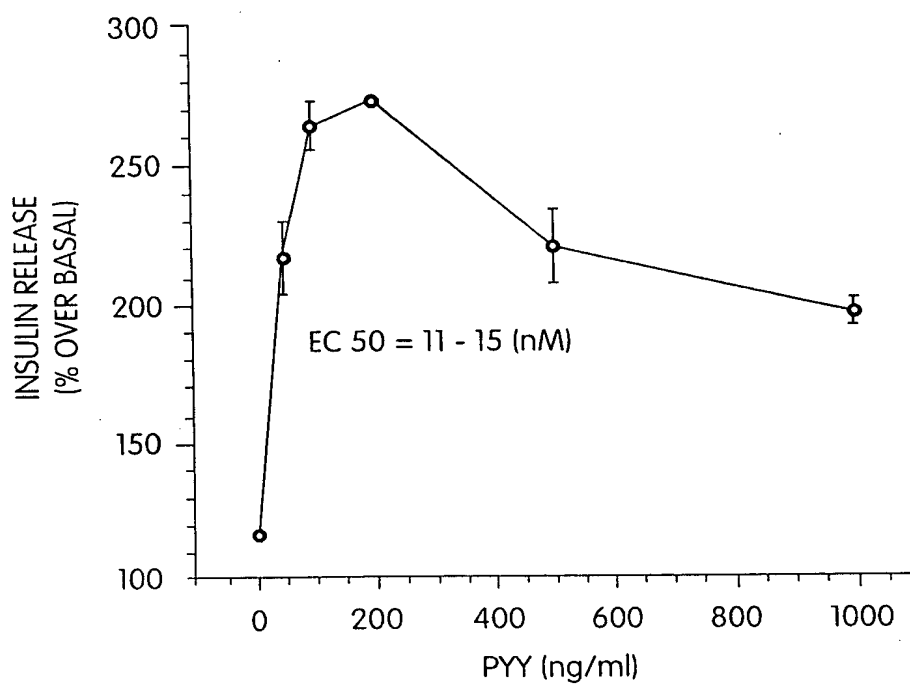
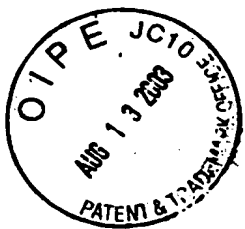


Fig. 5



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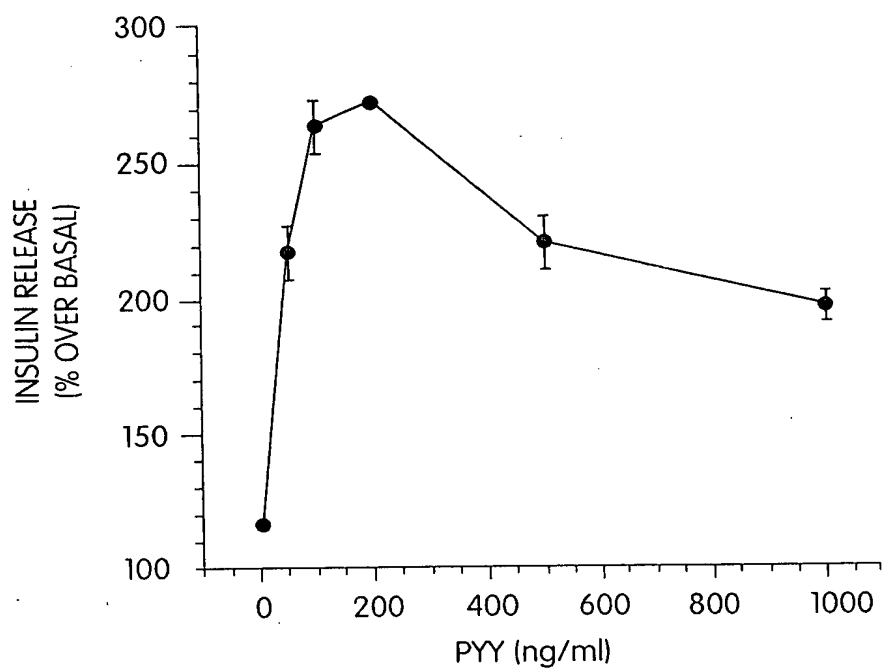
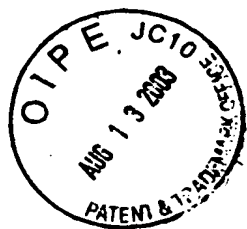


Fig. 6



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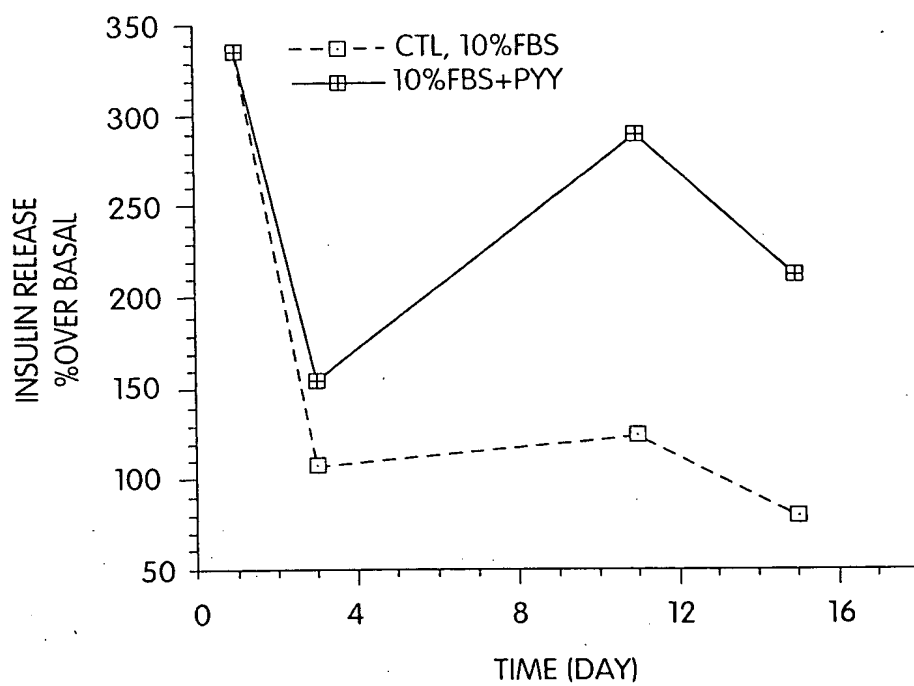


Fig. 7

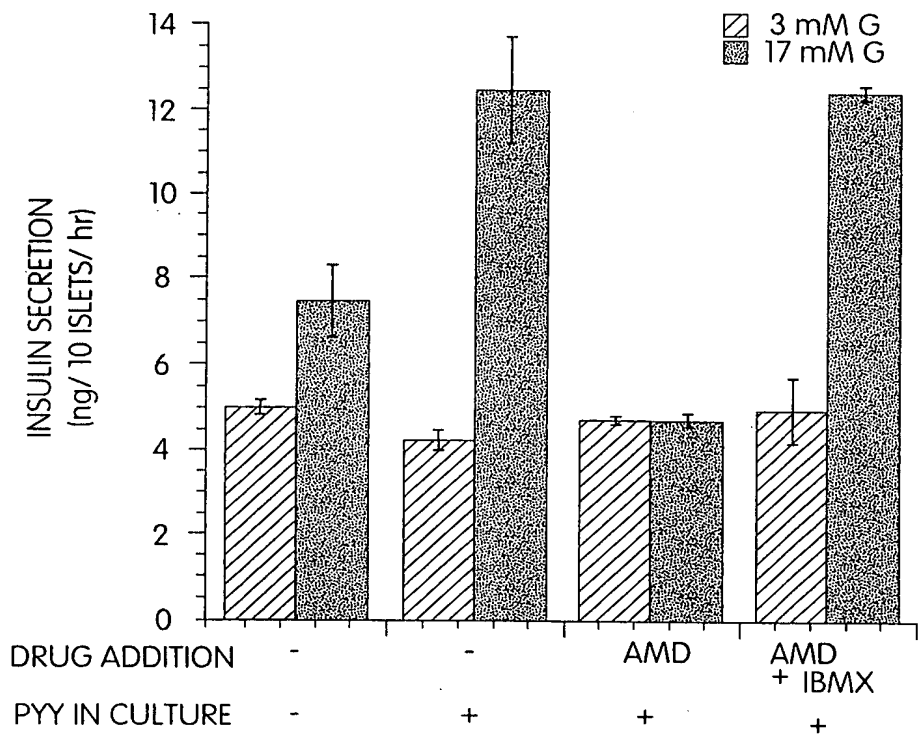
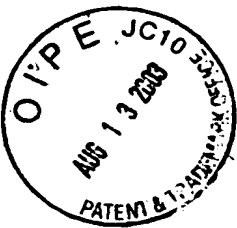
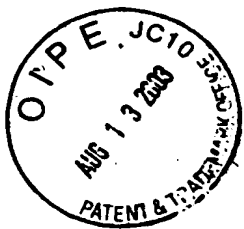


Fig. 8

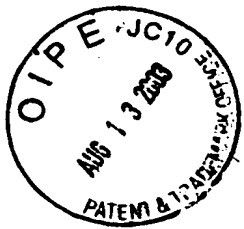


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INSULIN CONTENT IN ACTINOMYCIN D
TREATED PYY/e21 ISLETS

AMD (ug/ml)	INSULIN (ng/10 ISLETS)
0	213 +/- 6.36
0.1	200 +/- .89
0.2	180 +/- 7.8
0.5	175 +/- 20.9
1.0	210 +/- 7.8

Fig. 9



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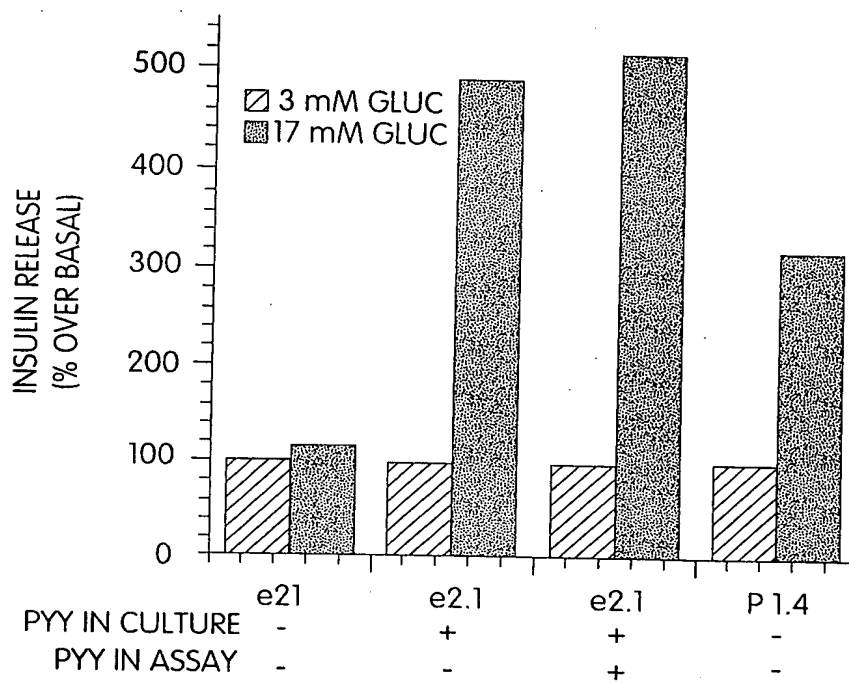
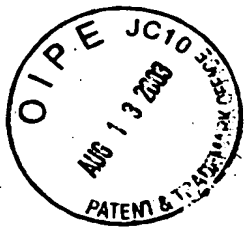


Fig. 10A



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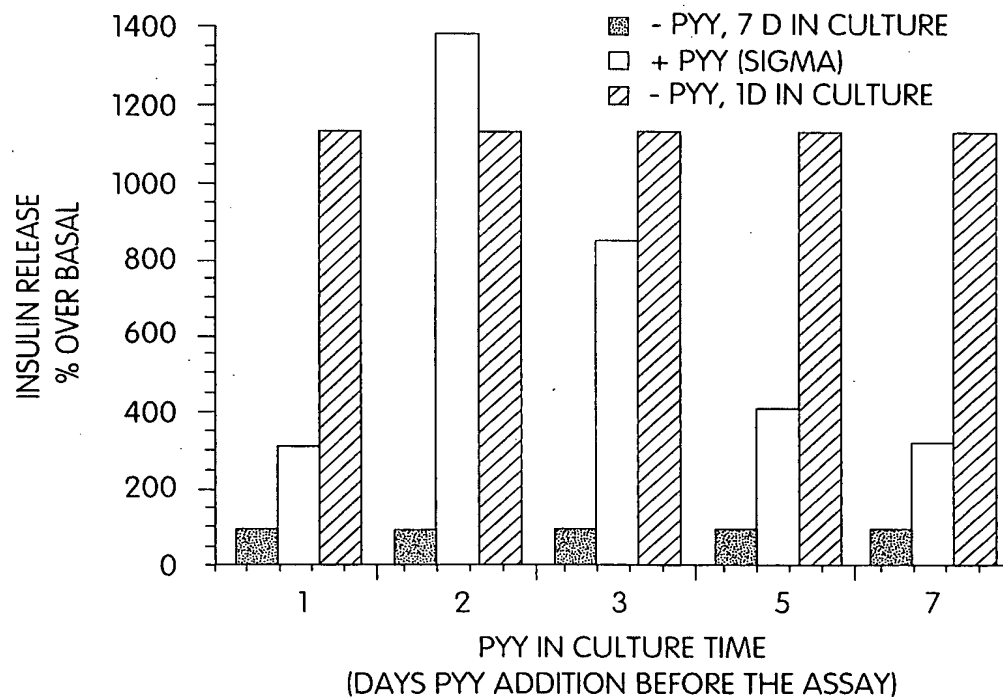
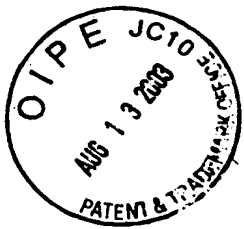


Fig. 10B



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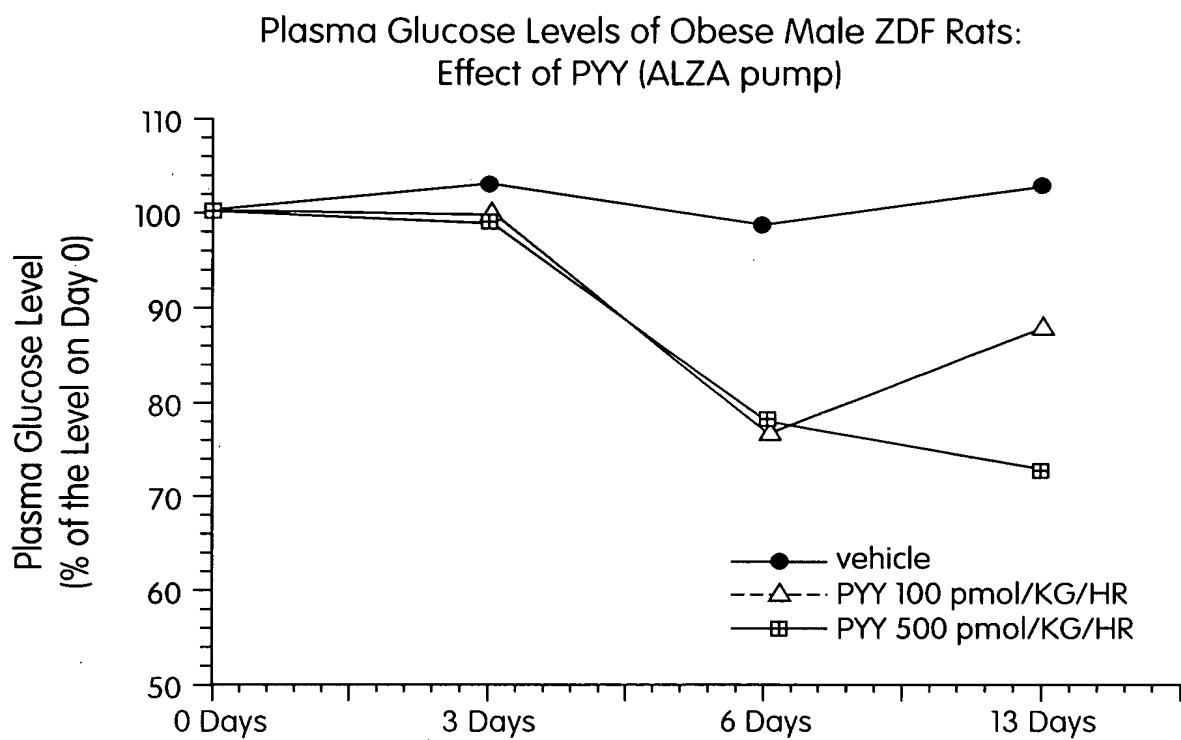
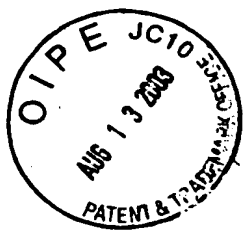


Fig. 11



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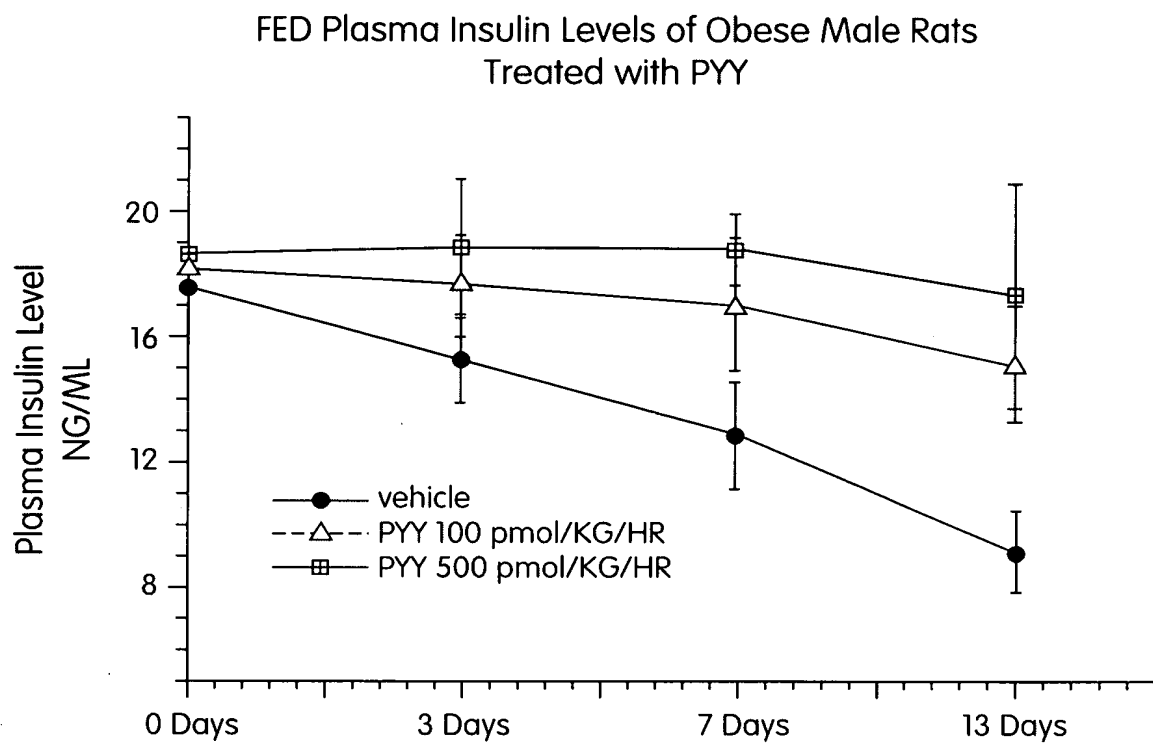
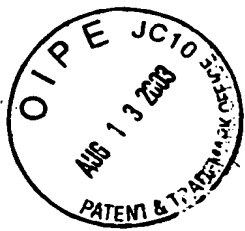


Fig. 12



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OGTT Of Obese Male ZDF Rats:
Effect of PYY after 7 Days

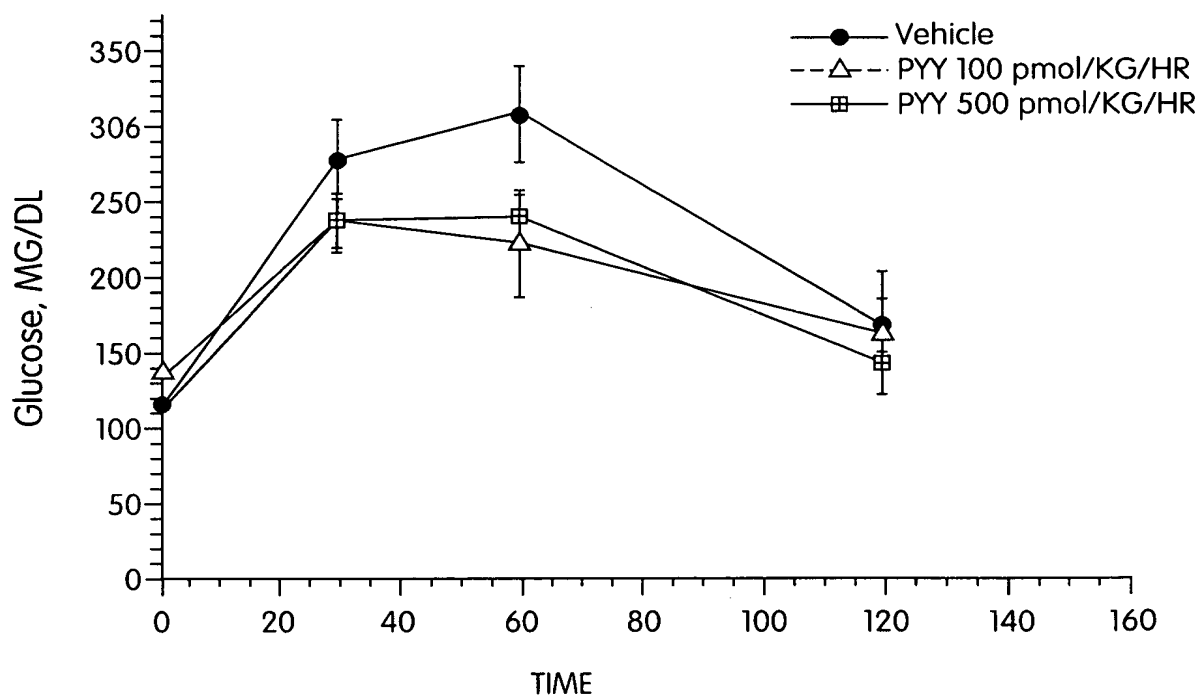
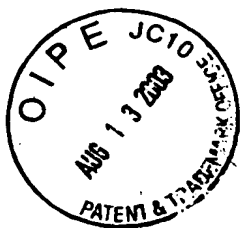


Fig. 13



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Fasting Plasma Insulin Levels of Obese
Male ZDF Rats After 14 days Treated with PYY

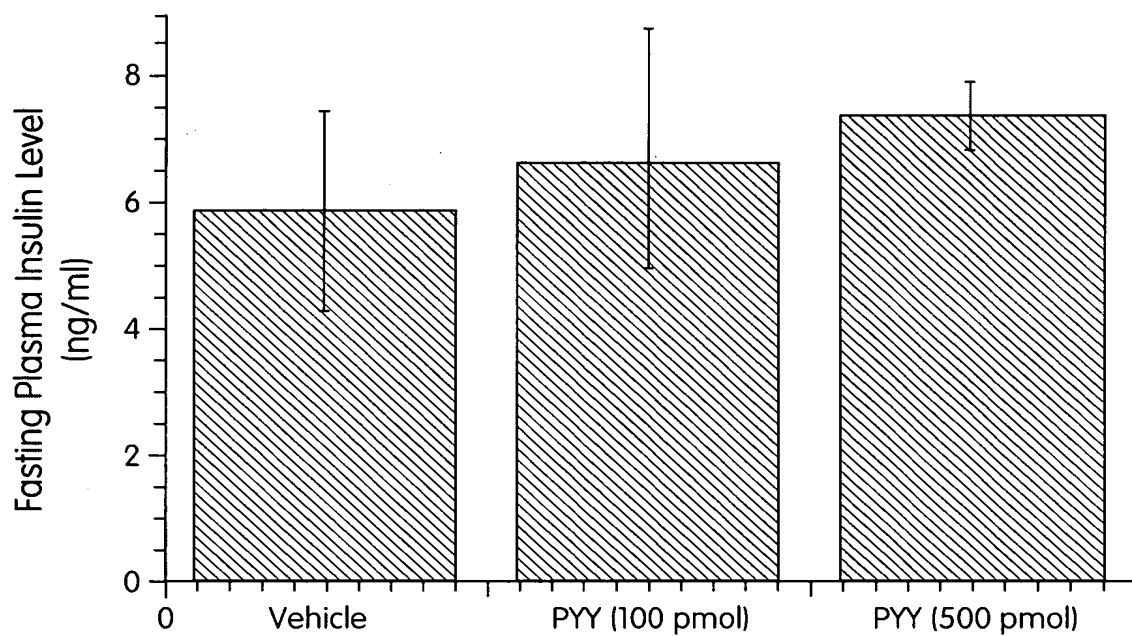


Fig. 14